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| <b>Substitute for form 1449A/PTO</b><br><b>INFORMATION DISCLOSURE</b><br><b>STATEMENT BY APPLICANT</b> |  |   |    | <b>Complete if Known</b> |                        |                   |
|  |  |   |    | Application Number       | 09/751,816             |                   |
| Sheet  |  | 1 | of | 1                        | Filing Date            | December 29, 2000 |
|  |  |   |    |                          | First Named Inventor   | Francis M.L. Ng   |
|  |  |   |    |                          | Art Unit               | 2697              |
|  |  |   |    |                          | Examiner Name          | Arnold, Adam      |
|  |  |   |    |                          | Attorney Docket Number | 42390P10363       |

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| OTHER ART - NON PATENT LITERATURE DOCUMENTS |                       |   |                |
|---|-----------------------|---|----------------|
| Examiner Initials*                          | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.   | T <sup>2</sup> |
| W   |                       | SILVA, CLAUDIO T., MITCHELL, JOSEPH S. B., WILLIAMS, PETER L., "An Exact Interactive Time Visibility Ordering Algorithm for Polyhedral Cell Complexes" IBM T.J. Watson Research Center State University of New York at Stony Brook  |                |
| ce  |                       | TAUBIN, GABRIEL, GUEZIEC, ANDRE, HORN, WILLIAM, LAZARUS, FRANCIS, "Progressive Forest Split Compression", IBM T.J. Watson Research Center, P.O. Box 704, Yorktown Heights, NY 10598, pgs. 123-132.  |                |
| W   |                       | GUEZIEC, ANDRE, TAUBIN, GABRIEL, HORN, BILL, "A Framework for Streaming Geometry in VRML", IBM T.J. Watson Research Center, LAZARUS, FRANCIS, IRCOM-SIC and University of Poitiers, March/April 1999, IEEE Computer Graphics and Applications, pgs. 68-78.  |                |
| ce  |                       | KIM, SUNG-SOO, KIM, YANG-SOO, CHO, MI-GYUNG, CHO, HWAN-GUE, "A Geometric Compression Algorithm For Massive Terrain Data Using Delaunay Triangulation", Graphics Application Laboratory, Department of Computer Science, Pusan National University, Kum-Jung-Ku, Pusan 609-735, Korea, KOREA Research Foundation (1998), pgs. 124-131. |                |
| W   |                       | TAUBIN, GABRIEL, "An Accurate Algorithm For Rasterizing Algebraic Curves", IBM T.J. Watson Research Center, P.O. Box 704, Yorktown Heights, NY 10598, 2nd ACM Solid Modeling '93-5/93/Montreal, Canada, copyright 1993 ACM 0-89791-584-4/93/0005/0221, pgs. 221-230.  |                |
| W   |                       | BERNARDINI, FAUSTO, MITTLEMAN, JOSHUA, RUSHMEIER, HOLLY, SILVA, CLAUDIO, "The Ball-Pivoting Algorithm for Surface Reconstruction", Member, IEEE and Gabriel Taubin, Senior Member, IEEE Transactions on Visualization and Computer Graphics, VOL. 5, NO. 4, October-December 1999, pgs. 349-359.                                      |                |
|   |                       |   |                |

|                    |          |                 |        |
|--------------------|----------|-----------------|--------|
| Examiner Signature | <i>W</i> | Date Considered | 9/9/03 |
|--------------------|----------|-----------------|--------|

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

<sup>1</sup>Applicant's unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

Based on PTO/SB/08B (05-03) as modified by Blakely, Solokoff, Taylor & Zafman (wtr) 05/02/2003.  
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